

PHOTO NO. 461305		LATITUDE		LONGITUDE	
COUNTRY POLAND		PROVINCE SZCZECIN			
AREA NO. 8155 M	SUBJECT ALA	SUBJECT SCI	SUBJECT	SUBJECT	SUBJECT
5	10	15	20	25	30
30	35	40	45	50	
<p>"Right bank" quay from vessel entering.</p> <p>Quay at right from vessel entering.</p> <p>Quay at left from vessel leaving.</p>					
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS
OCT 60	4	2	B	2	ILLEGIB
CLASSIFICATION		CAPTIONED BY			
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		PHOTO ANALYSIS REPORT			

PHOTO NO. 461306
 Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

COUNTRY		POLAND		PROVINCE		SZCZECIN		LATITUDE		LONGITUDE	
AREA NO.	2155 M	SUBJECT	ALA	SUBJECT	SCI	SUBJECT		SUBJECT		SUBJECT	
	Z W I		N O D		J S C		10		E		15
	HA		25		W A V		30		V E S		35
			45				50				40

*"Right bank" quay from vessel entering.
 Quay at right from vessel entering.
 Quay at left from vessel leaving.*

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	9
Oct	60	4	2	B	2	
CAPTIONED BY						

PHOTO NO. 461307
 COUNTRY Poland
 PROVINCE Szczecin
 LATITUDE 53 30 N
 LONGITUDE 15 00 E

AREA NO.	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
2155 M	ALA	SCI							
D W I N	5 0 2	J 2 C	10	E					
LA	25	W A V A L	30	V E S	35	E L A			
	45		50						

"Right bank" boat from vessel entering
 Quay at right from vessel entering
 Quay at left from vessel leaving

DATE OF PHOTO Oct 60
 TYPE 4
 QUALITY 2
 CLASS B
 NO. OF CARDS 2
 ILLEGIB

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO. 461308		LATITUDE		LONGITUDE	
COUNTRY POLAND		PROVINCE SZCZECIN			
AREA NO. 2155 M	SUBJECT ALA	SUBJECT SCI	SUBJECT	SUBJECT	SUBJECT
20	15	10	5	0	20
30	25	35	40	45	50
<p>"Right bank" quay from vessel entering.</p> <p>Quay at right from vessel entering.</p> <p>Quay at left from vessel leaving.</p>					
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS
Oct 60		H	2	B	2
CAPTIONED BY		ILLEGIB			
<p>Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9</p> <p>PHOTO ANALYSIS REPORT</p>					

PHOTO NO.		COUNTRY		PROVINCE		LATITUDE		LONGITUDE	
461309		POLAND		SZCZECIN					
AREA NO.	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
2155 M	ALA	SCI							
ZWIN	5	0	2	J	3	C	1	E	
EA	25	M	A	V	A	L	V	E	A
	45								
"Right bank" quay from vessel entering									
Quay at right from vessel entering									
Quay at left from vessel leaving									
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SO			
Oct 60		4	2	B	2	[REDACTED]			
CAPTIONED BY									

PHOTO NO. 461310		COUNTRY POLAND		PROVINCE SZCZECIN		LATITUDE 54 15 N		LONGITUDE 16 52 E	
AREA NO. 2155 M	SUBJECT PLA	SUBJECT SCI	SUBJECT 10	SUBJECT E	SUBJECT 15	SUBJECT FORT	SUBJECT 20	SUBJECT AR	
B W I N	5	O U	J	S C I E					
E A	25	M A V A L	30	V E B	35	E L Z			40
	45		50						

"Right bank" quay from vessel entering.
 Quay at right from vessel entering.
 Quay at left from vessel leaving.

ILLEGIB

DATE OF PHOTO Oct 60		TYPE H	QUALITY 2	CLASS B	NO. OF CARDS 2	SC
CAPTIONED BY						

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9
IL-161B

Next 2 Page(s) In Document Exempt

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

APPROVED FOR RELEASE 2000/04/14		CIA REFERENCE		LATITUDE		LONGITUDE	
PHOTO NO.		N 4803		78°05'58"E		37°35'E	
COUNTRY		U.S.S.R.					
AREA NO.		B 167N B 35					
SUBJECT		SUBJECT		SUBJECT		SUBJECT	
M O S C O W		D P E R A T I N G					
S P L A Y		O F		D P T I M I Z I N G			
C O N T R O L		P L A N.		A T		I N S T I T U T E	
OF		F O R A U T O M A T I C S		A N D		T E L E M E C H A N I C S.	
(CIAT)							

STATINTL (23)

DATE OF PHOTO			TYPE	QUALITY
28 Apr 68	6	0	1	2

Approved For Release 2000/04

CLASSIFICATION

DUU

PHOTO

PHOTO ANALYSIS REPORT

PHOTO NO. 461315		LATITUDE N 48 03		LONGITUDE E 37 35	
COUNTRY USA		PROVINCE			
AREA NO. B 167N	SUBJECT B 35	SUBJECT	SUBJECT	SUBJECT	SUBJECT
M D C O W	5	10	15	20	25
TE R	25	30	35	40	45
U N I T S.	50	AT INSTITUTE			
FOR AUTOMATICS AND TELEMECHANICS (IAT)					
(23)					
STATINTL					
DATE OF PHOTO		TYPE	QUALITY		
28 June 60		1	2		
CLASSIFICATION DUO					

Release 2000/04/14 CIA-RDP78-05867A000301100015-9

PHOTO NO.		461318		LATITUDE		37 35 E	
COUNTRY		USSR		LONGITUDE		37 35 E	
AREA NO.		B167N B35		SUBJECT		PNEUMATIC	
SUBJECT		MOSCOW		SUBJECT		RE	
SUBJECT		LAYS		SUBJECT		CONSTRUCTION	
SUBJECT		OPERATION		SUBJECT		AT INSTITUTE	
SUBJECT		FOR AUTOMATICS AND		SUBJECT		TELEMECHANICS	
SUBJECT		(IAT)		SUBJECT		(23)	
DATE OF PHOTO		28 APR 60		TYPE		1 2	
CLASSIFICATION		DUD		QUALITY		2	
PHOTO ANALYSIS REPORT							

PHOTO NO.		461320		N 48 03		E 7 35		LONGITUDE		27 35 E	
COUNTRY				U S S R				PROVINCE			
AREA NO		B 167N		SUBJECT		B 35		SUBJECT		SUBJECT	
M D S C		O W		SUBJECT		O P E R A T I N G		SUBJECT		SUBJECT	
S P L A Y		O F		SUBJECT		O P T I M I Z I N G		SUBJECT		SUBJECT	
C O N T R O L		P L A N		SUBJECT		S C H E M E		SUBJECT		SUBJECT	
AT INSTITUTE OF AUTOMATICS AND TELEMECHANICS (IAT).											
(23)											
STATINTL											

DATE OF PHOTO		TYPE		QUALITY	
28 June 60		1		2	
CLASSIFICATION		DUO			

PHOTO NO. 461321

AREA NO. B 167N

COUNTRY U S S R

LONGITUDE 37 35 E

PROVINCE

SUBJECT B 35

SUBJECT D I A G R A M

SUBJECT S H O W

SUBJECT I N G

SUBJECT C O N T R

SUBJECT O L S C H E M E

SUBJECT AT INSTITUTE

FOR AUTOMATICS AND TELEMECHANICS

(CIAT).

(23)

STATINTL

DATE OF PHOTO	TYPE	QUALITY
28 APR 60	01	2

CLASSIFICATION

28 APR 60

PHOTO ANALYSIS REPORT

PHOTO NO.	461322	REFERENCE	114803	LATITUDE	55°N	LONGITUDE	37°35'E
COUNTRY	U.S.S.R.	PROVINCE					
AREA NO.	B167A1	SUBJECT	B35				
	M O D E L S						
	T E R M I N A L						
	F R O M						
AT INSTITUTE FOR AUTOMATICS AND TELEMECHANICS (IAI)							

DATE OF PHOTO	TYPE	QUALITY
28 Apr 60	71	2
CLASSIFICATION		
DU 12		
PHOTO ANALYSIS REPORT		

FORM NO. 7-4 USE PREVIOUS EDITIONS

2025 Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

[illegible]

PHOTO NO.		461325		LATITUDE		N 48 03		LONGITUDE		E 37 35	
COUNTRY		U S S R		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
AREA NO.		B 167 N		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		B 35		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		M O S C O W		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		M A T I C		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		R E C O R D E R		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		FOR AUTOMATICS AND		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		(LAT),		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		AT INSTITUTE		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		TELEMECHANICS		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		STATINTL		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		(23)		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		DATE OF PHOTO		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		TYPE		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		QUALITY		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		2 8		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		6 0 2		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		2		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		2		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		2 8		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		Approved For Release 2000/04/14		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		CLASSIFICATION		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		DUO		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		PHOTO ANALYSIS REPORT		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
SUBJECT		PREVIOUS EDITIONS		SUBJECT		SUBJECT		SUBJECT		SUBJECT	

PHOTO NO 461326

N 4803

MAP REFERENCE

LATITUDE

LONGITUDE

COUNTRY

USSR

AREA NO

B 167N

SUBJECT

B 35

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

M O S C D W

P N E U M A T I C

N T R O L

S Y S T E M

OPTIMIZING

NEUTRALIZATION REACTION AT INSTITUTE
OF FOR AUTOMATICS AND TELEMECHANICS
(LAT).

STATINTL

DATE OF PHOTO

TYPE

QUALITY

28 Approved For Release 2000/04/14

CLASSIFICATION

DUD

PHOTO ANALYSIS REPORT

(20)

PHOTO NO.	161327	LOT NO.	N 4803	C	LONGITUDE	57° 37' 35" E
COUNTRY	USSR					
AREA NO.	B 162N	SUBJECT	B 35	SUBJECT	SUBJECT	SUBJECT
M D S C D W		B I S T A B L E		P N E		
U M A T I C		C O M P U T E R		E L E M		
E N T S.						
FOR						
AT INSTITUTE FOR AUTOMATICS						
AND TELEMCHANICS (IAT).						
STATINTL (23)						

DATE OF PHOTO	TYPE	QUALITY
28 June 60	1	2
Approved For Release 2000/04/14		
CLASSIFICATION		
040		

PHOTO NO.	461328		LOT NO.	N 4803		C	HAZARD	35		LONGITUDE	100015-5	
COUNTRY	USSR		PROVINCE									
AREA NO.	B 167N		SUBJECT	B35		SUBJECT			SUBJECT			SUBJECT
MOSCOW			ANALOG			COMPU			20			
TER			LABORATORY			DEVEL			40			
OPMENTS.			AT INSTITUTE									
FOR AUTOMATICS AND TELEMECHANICS												
(1A1).												

STATINT (23)

DATE OF PHOTO	TYPE	QUALITY
28 APR 60	1	2
CLASSIFICATION		
040		

PHOTO NO.		LOT NO.		LONGITUDE	
461329		N 4803 C		32 35E	
COUNTRY	U S S R				
AREA NO.	B 167N B 35				
SUBJECT		SUBJECT		SUBJECT	
MOD \$ COW		P U N C H E D		C A R D	
P R O G R A M M E D		C O M P U T E R			
L A B O R A T O R Y					
AT INSTITUTE FOR AUTO-					
MATICS AND TELEMECHANICS (IAT)					
(23)					
STATINTL					
DATE OF PHOTO		TYPE		QUALITY	
28 June 60		1		2	
CLASSIFICATION		040			
PHOTO ANALYSIS REPORT					

PHOTO NO. 461330	LOT NO. N 4803	COUNTRY USSR	PROVINCE	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	LONGITUDE 32 35 E
AREA NO. B 162 IV	SUBJECT B 35	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	
M D S C D W				P U N C H E D				C A R D		
P R O G R A M M E D								C O M P U T E R		
								S O V M I L I N G		
MACHINE CONTROL, AT INSTITUTE FOR AUTOMATICS AND TELEMECHANICS (IAT)										
STATINTL (23)										
DATE OF PHOTO		TYPE		QUALITY						
28 JUN 68		1		2						
CLASSIFICATION		DUO								

PHOTO NO.		LOT NO.		REFERENCE		LONGITUDE	
461332		N 4803		C		55 23 30 E	
COUNTRY		PROVINCE		SUBJECT		SUBJECT	
U.S.S.R.							
AREA NO.		SUBJECT		SUBJECT		SUBJECT	
B 167M		B 35		P 10		C 20	
M O S C O W				P I N C H E D		C A I D	
P R O G R A M M E D				C O M P U T E R			
L A B O R A T O R Y							
AT INSTITUTE FOR AUTO-							
MATICS AND TELEMECHANICS (INT)							
STATINTL (23)							
DATE OF PHOTO		TYPE		QUALITY			
28 FEB 68		1		2			
CLASSIFICATION							
28 FEB 68							
APPROVED FOR RELEASE 2000/04							
PHOTO ANALYSIS REPORT							

PHOTO NO. 461333		LOT NO. N 4803		C		LATITUDE 53		LONGITUDE 37 35 E	
COUNTRY USSR		PROVINCE		SUBJECT		SUBJECT		SUBJECT	
AREA NO. B 167 N		SUBJECT B 35		SUBJECT		SUBJECT		SUBJECT	
M D S C D W		R E A D		O U T		4 N		20	
T F O R		D I G I T A L		D A T A		2		40	
O G G E R									
FOR AUTOMATICS AND TELEMECHANICS									
(LAT)									
STATINTL (23)									
DATE OF PHOTO		TYPE		QUALITY					
28 APR 68		1		2					
CLASSIFICATION		DUO							



1 of 4

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO. 461335		LOT NO. N 4803		C		53		LONGITUDE 35E	
COUNTRY USSR		PROVINCE							
AREA NO. R 167 N	SUBJECT B 35	SUBJECT A 9 F	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
M O B C O W			10 S T E E L			15 - M I L L	2	20 J	
H I C K N E S S	25		30 C O N T R O L			35 S Y S		40	
T E M	45	D I A G R A M	50			A T I N S T I T U T E			
FOR AUTOMATICS AND TELEMECHANICS									
(IAT).									
STATINTL (12) (23)									
DATE OF PHOTO		TYPE		QUALITY					
28 JAN 60		1		2					
CLASSIFICATION		040							
PHOTO ANALYSIS REPORT									

of Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO. 461336
 LOT NO. N 4803
 PROVINCE
 COUNTRY U S S R
 AREA NO B 167N B 35 A 9F
 SUBJECT
 M O S C O W
 O N T R O L
 E N T S
 S T E E L
 S Y S T E M
 C O M P O N
 THICKNESS
 AT INSTITUTE FOR AUTOMATICS
 AND TELEMECHANICS (IAT)
 (12, 23)
 STATINTI
 DATE OF PHOTO 28 APR 60
 TYPE 1
 QUALITY 2
 APPROVED For Release 2000/08
 CLASSIFICATION O U O
 PHOTO ANALYSIS REPORT

Approved For Release 2000/04/14 : CIA-RDP78-05887A000303100015-9

PHOTO NO.	461337	LONGITUDE	355
COUNTRY	U S S R	PROVINCE	C
AREA NO.	B 167N	SUBJECT	B 35
	M O S C O W	SUBJECT	A 9 F
	O N T R O I D F	SUBJECT	S T E E L
	E N T S	SUBJECT	M I L L C
		SUBJECT	C O M P O N
		SUBJECT	THICKNESS

AT INSTITUTE FOR AUTOMATICS
AND TELEMECHANICS (IAT)
STATINTL (12,23)

DATE OF PHOTO	28 JUNE 60	TYPE	1	QUALITY	2
CLASSIFICATION	SECRET	DUPLICATE			

PHOTO NO.
461338

COUNTRY

AREA NO

CLASSIFICATION

LOT NO.

PROVINCE

SUBJECT

SUBJECT

SUBJECT

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LONGITUDE

37 35E

53 53N

53 53N

53 53N

53 53N

53 53N

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53 53N

STATION

NO 20

1/N KALUZHSKAYA, TETS

STATINTL

(17)

DATE OF PHOTO

TYPE

QUALITY

28 APR 68

CLASSIFICATION

DUO

PHOTO ANALYSTS

110 - 2nd EDITIONS

PHOTO NO.
461340

COUNTRY

U S S R

AREA NO.

B 153N

SUBJECT

IGM

SUBJECT

184

SUBJECT

10

SUBJECT

(N R)

SUBJECT

15

SUBJECT

P D S S

SUBJECT

20

SUBJECT

R

LEN IN GRAD
A D A R

SUBJECT

25

SUBJECT

S C R E E N S

SUBJECT

30

SUBJECT

50

SUBJECT

A P P U R

SUBJECT

L A N D I N G

SUBJECT

40

SUBJECT

6

FILED, APPROX. LOOKING
APPR = APPURTANCES
FROM RT. REAR WINDOW OF BUS
ENROUTE FROM LEN IN GRAD TO NOV-
BOROD.

DATE OF PHOTO

22 JULY

TYPE

604

QUALITY

2

PHOTO NO.		APPROVED FOR RELEASE 2000/04/14		CIA-RDP78-05867A000301100015-9		LATITUDE		LONGITUDE	
161341		P-14		USSR		57° 51' N		30° 15' E	
AREA NO.		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
B 153N		16M		184					
L E N I N G R A D		S C R E E N S		A P P U R		P I O S S		R	
A D A R		S C R E E N S		A P P U R		L A N D I N G		6	
F I E L D		A P P U R							
APPUR = APPURTANCES LOOKING FROM RT. REAR WINDOW OF BUS ENROUTE FROM L E N I N G R A D TO N O R D G O R D.									
DATE OF PHOTO		TYPE		QUALITY					
22 July		604		2					
FORM NO. 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT									

PHOTO NO. 461342
COUNTRY USSR
AREA NO B 153N
LATITUDE 59 55N
LONGITUDE 30 15E
SUBJECT P-14
PROVINCE

SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
16M 184							
LENINGRAD	(NR)						
FIELD WITH							
WER, RADAR							

CONT= CONTROL FACILITIES.

LOOKING
FROM RT REAR WINDOW OF BUS ENROUTE
FROM LENINGRAD 25X1A NOVGOROD

DATE OF PHOTO	TYPE	QUALITY
2 APR 60	4	2

CLASSIFICATION CONF

Approved For Release 2000/04/14 : CIA-RDP78-05887A000301100015-9

APPROVED FOR RELEASE 2000/04/14										CIA-RDP73-05867A000301100015-9										36215E																			
PHOTO NO. 461 343										P-14										LATITUDE 5 58 55 N										LONGITUDE 103 01 10 E									
COUNTRY USSR										PROVINCE																													
AREA NO. B 153 N										SUBJECT 2 BC																													
L F N I N G R A D										(N R)										M I L I T A										20									
R Y T R U C K S																														40									

FROM RT REAR WINDOW OF BUS ENROUTE
FROM Leningrad TO NOVGOROD
25X1A (3 19)


DATE OF PHOTO			TYPE	QUALITY
22 July	60	4	2	

CLASSIFIED Approved For Release 2000/04

CONFIDENTIAL

PHOTO

Approved For Release 2000/04/14 : CIA-RDP78-05887A000301100015-9

PHOTO NO.		461344		P-14		LATITUDE		35 55 N		LONGITUDE		30 15 E	
COUNTRY		USSR		PROVINCE		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
AREA NO.		B153N		SUBJECT		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
LENIN		GRAD		10		(NR)		15		POWER		20	
LINE		S		30		UD.		35		BLDG		40	
		45		50									
LOOKING FROM RT. REAR WINDOW OF BUS ENROUTE FROM LENINGRAD TO NOVGOROD.													
25X1A													
													
DATE OF PHOTO		TYPE		QUALITY									
22 JULY 60		4		2									
Approved For Release 2000/04/14 : CIA-RDP78-05887A000301100015-9													
CONF													
FORM NO. 174 USE PREVIOUS EDITIONS													
PHOTO													

Approved For Release 2000/04/14 : CIA-RDP578205867A000301100015-9

PHOTO NO.	461345	P-14	CIA-RDP578205867A000301100015-9	LATITUDE	34 03 E	LONGITUDE	
COUNTRY	USSR	PROVINCE		SUBJECT		SUBJECT	
AREA NO.	D154N	SUBJECT	16M	SUBJECT		SUBJECT	
	KHOTIL	SUBJECT	DOV D	SUBJECT	(NR)	SUBJECT	15 P D S S I B
	LY	SUBJECT	AIR F I E L D	SUBJECT		SUBJECT	10 5 M I L E
	S I E	SUBJECT	O F T O W N	SUBJECT		SUBJECT	40 AT 5744N, 3407E.
		SUBJECT		SUBJECT		SUBJECT	WHICH IS LOCATED

LOOKING FROM LT. WINDOW OF BUS
 ENROUTE FROM NOVAPOD TO KALININ.

DATE OF PHOTO	22 APR 60	TYPE	4	QUALITY	2
CLASSIFICATION	CONF				

Approved For Release 2000/04/14 : CIA-RDP578205867A000301100015-9

PHOTO AREA

Approved For Release 2000/04/14 : CIA-RDP58-05867A000301100015-9

PHOTO NO.	3461346	MAP REFERENCE		LATITUDE	57° 43' N	LONGITUDE	34° 13' E
COUNTRY	USSR						
AREA NO.	DIS 4N	SUBJECT	16M	SUBJECT		SUBJECT	
	K H O T I L O V D		10	(N R)		15	P O S S I B
	L Y A I R F I E L D		30			25	M I L E
	S I E O F T O W N		50			5	AT 5744N, 3407E

[WHICH IS LOCATED

LOOKING FROM LT. WINDOW OF BUS
ENROUTE FROM NOUGA DROD TO KALININ.

DATE OF PHOTO	TYPE	QUALITY
22 APR 69	4	2
CLASSIFICATION		
CONF		

PHOTO ANALYSIS REPORT

PHOTO NO. 461 347
 COUNTRY USSR
 AREA NO. D 154N
 SUBJECT AIN AEI
 SUBJECT KALININ
 SUBJECT NOUTSKIRTS
 SUBJECT F.M. N DUGOROD.
 SUBJECT CENTER B.G.

PROVINCE
 LATITUDE 52N
 LONGITUDE 35 55E
 SUBJECT FACTORIES
 SUBJECT ENROUTE
 SUBJECT POL STORAGE

25X1A

(16.25)

DATE OF PHOTO 10 4 2
 TYPE
 QUALITY
 22 Approved For Release 2000/04/14
 CLASSIFICATION CONF
 PHOTO



Approved For Release 2000/04/14 : CIA-RDP78-05867A00030100015-9

PHOTO NO.		461 348 P-74		MAP REFERENCE		LATITUDE		LONGITUDE	
COUNTRY		USSR		PROVINCE					
AREA NO.	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
D 154N	AEI								
KALININ									
NOUTSKIRTS									
F.M.	N DUGOROD.								

25X1A

(25)

DATE OF PHOTO		TYPE	QUALITY
22 July 60		4	2

Approved For Release 2000/04/14 : CIA-RDP78-05867A00030100015-9

PHOTO NO.	461349	PROVINCE		LATITUDE	56 53 N	LONGITUDE	35 55 E
COUNTRY	USSR	SUBJECT		SUBJECT		SUBJECT	
AREA NO.	D154N	SUBJECT	267	SUBJECT		SUBJECT	
	KALININ	SUBJECT		SUBJECT	10 P O S S.	SUBJECT	15 M I L.
	R A C K	SUBJECT		SUBJECT	30 D E P O T	SUBJECT	35
		SUBJECT		SUBJECT	45	SUBJECT	40 B A

LOOKING FROM LEFT SIDE OF BUS
SHORTLY BEFORE ARRIVAL AT
KALININ. ENROUTE FROM NDUGOROD.

25X1A

DATE OF PHOTO	2 JULY 60	TYPE	4	QUALITY	2
CLASSIFICATION	CONF	PHOTO ANALYST			

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO.	461350	MAP REFERENCE	5657A	LATITUDE	3555E	LONGITUDE	
COUNTRY	USSR	PROVINCE					
AREA NO.	D154N 267	SUBJECT		SUBJECT		SUBJECT	
	KALININ			PDS S.		MIL.	BA
	RRACK			DEPOT			

LOOKING FROM LEFT SIDE OF BUS
 SHORTLY BEFORE ARRIVAL AT
 KALININ. ENROUTE FROM NOVGOROD.

25X1A

DATE OF PHOTO	22 APR 64	TYPE	4	QUALITY	2
CLASSIFICATION	CONF				

PHOTO ANALYSIS REPORT

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO.		461351		P-14		LATITUDE		54N 37 26E	
COUNTRY		USSR		PROVINCE		SUBJECT		SUBJECT	
AREA NO.		B167N		A4Q		C26		POW ER L I N	
SUBJECT		K H I M K I		(N R)		10		35	
SUBJECT		E S		L A N D		U D.		B L D G S	
SUBJECT		25		45		50		20	
SUBJECT		40		50		50		40	
TO <u>MO</u> SCOW BY BUS									
25X1A (7.17)									
DATE OF PHOTO		22 JUL 60		4		2		2	
CLASSIFICATION		CONF		CONF		CONF		CONF	
PHOTO									

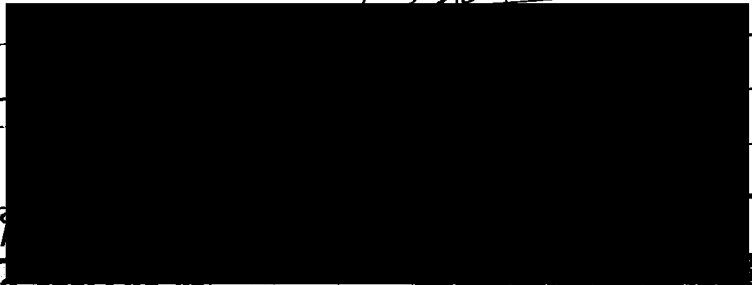
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO.	461353	LOT NO.	P-14	C	LATITUDE	37 26E	LONGITUDE	
COUNTRY	USSR	PROVINCE						
AREA NO.	B 167A	SUBJECT	966					
	K H I M K I			A I	R C	R A	F T	P L A
	N T N D.	30	1	E N	R D	U T	E	T D
	M D S C.	B Y		B U S.				

MOSC. = MOSCOW

25X1A

(3 20)



DATE OF PHOTO	10	4	2
CLASSIFICATION	CONF		

PHOTO ANALYST

PHOTO NO. 461354 P-77
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

COUNTRY USSR PROVINCE

AREA NO. B167A SUBJECT A4Q AKW

K H I M K I N S K O Y E V D O K H R

A N I L I S H C H E B A I D G E , P

D W. P O L E S B. G.

POW = POWER

ENROUTE TO

MOSCOW BY BUS.

25X1A

(17,28)

DATE OF PHOTO

TYPE

QUALITY

22 July 604 2

CLASSIFIED Approved For Release 2000/04/14

PHOTO NO. 461355
 COUNTRY USSR
 AREA NO B167N
 SUBJECT AEI
 SUBJECT A4Q
 SUBJECT P D W E R
 SUBJECT L I N E S
 SUBJECT E N R O U T
 SUBJECT BY BUS.

PROVINCE
 LATITUDE 55 54 N
 LONGITUDE 37 26 E
 REFERENCE
 RELEASE 2000/04/14
 CIA-RDP78-05867A000301100015-9

25X1A

(17,25)

DATE OF PHOTO
 TYPE
 QUALITY
 2
 4
 2
 CLASSIFICATION
 CONF

PHOTO ANALYSIS REPORT

Approved For Release 2000/04/14 : CIA-RDP78-05867A00080100015-9

PHOTO NO.	461356	MAR REFERENCE	P-17	LATITUDE	37° 26' N	LONGITUDE	100° 15' E
COUNTRY	U.S.S.R.	PROVINCE					
AREA NO.	B167N	SUBJECT	AEI	SUBJECT		SUBJECT	
	K H I M K I						
	F N R O U T E						
	B U S.						

25X1A

(25)

DATE OF PHOTO	22 July 60	TYPE	D 4	QUALITY	2
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Approved For Release 2000/04/14 : CIA-RDP78-05867A00080100015-9

PHOTO ANALYSTS REPORT

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO. 461358 P-14

COUNTRY USSR

AREA NO. B 167N

SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
AKW	AKM	C26					
KH	1	MI	KI	B	1	D	G
A	A	T	R	A	C	K	S
M	O	S	C	O	W		

BAIDGE DVE R

ENROUTE TV

BY BUS, NOTICE

BLDGS IN CENTER.

(27, 28)

STATINTL

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
22 July 60	4	2	3	3

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO.	461359	MAP REFERENCE	P-14	LATITUDE	54N	LONGITUDE	37 26E
COUNTRY	USA	PROVINCE					
AREA NO	B 167N	SUBJECT	C26	SUBJECT	U D	SUBJECT	B L D G S
	K H I M K I						E N A
	O U T E						B U
	S						

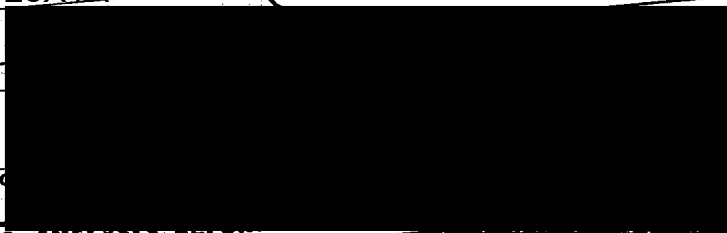
25X1A

(710)



DATE OF PHOTO	22 APR 64	TYPE	R 4	QUALITY	2
CLASSIFICATION	CONF				

PHOTO

PHOTO NO.	461 360	Lot No.	P-14	REFERENCE	C	LATITUDE	55 45N	LONGITUDE	37 26E
COUNTRY	USSR								
AREA NO.	B 167N	SUBJECT	AMS	SUBJECT	C	SUBJECT	C	SUBJECT	C
K H I M K I P R O B T I V E S T I									
Y A N (N E W S) B L D G E N R O U T E									
T I D M O S C O W A B Y B U S.									
[NOTICE NAME ("ISVESTIYA") ON FRONT OF BLDG.]									
25X1A (7 23)									
									
DATE OF PHOTO	TYPE		QUALITY						
22 JUL 71	4		2						
Approved for Release 2000/04/14									
CLASSIFICATION CONF									
PHOTO ANALYSIS REPORT									

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

961361

MAP REFERENCE

49 12 N 16 38 E

COUNTRY CZECHOSLOVAKIA

PROVINCE MORAVIA - SILEZIA

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
227M	AAF	BVN						
B R N O	5	A C O U	10	S T	15	I C A L		T U R
B I N E	25	S I R E N	30	A T	35	P L A N T		40
	45		50					

FOR TREATING LEAD OXIDE FUMES

FOR RELATED PHOTOGRAPH SEE CIA

25X1A

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS
June 60	42	3	2	

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

CONF

PHOTO ANALYSIS REPORT

(20)

PHOTO NO.		LOT NO.		MAP REFERENCE		LATITUDE		LONGITUDE	
1A		2600/04/14		CIA-RDP78-05867A0002011000159		49° 15' N		15° 59' E	
COUNTRY				PROVINCE					
CZECHOSLOVAKIA				MORAVIA - SILEZIA					
AREA NO.		SUBJECT		SUBJECT		SUBJECT		SUBJECT	
227M		AAF		BUN					
B R N O		5		A C O U S T I C		15		20	
B I N G		25		S I R E N		35		40	
		45		50					
FOR TREATING LEAD OXIDE FUMES									
(D) FOR RELATED PHOTOGRAPH SEE CIA									
DATE OF PHOTO		TYPE		QUALITY		CLASS		NO. OF COPIES	
June 60		42		3		2		25X1A	
CLASSIFICATION		CAPTIONED BY							
Approved For Release 2000/04/14 : CIA-RDP78-05867A0002011000159		9							

PHOTO NO. 401585
Approved For Release 2000/04/14 : CIA-RDP78-05867A900301100015-9
LOT NO. N 1133
MAP REFERENCE WS 6AE
LATITUDE 5 39 N
LONGITUDE 100 15 9 23 E

COUNTRY	AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
MALAYA	414L	AL2	AL4						
PENANG									
TO									
TEX.									

(30)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
OCT 60	4	2	4	2	STATINTL

CLASSIFIED BY 0110
Approved For Release 2000/04/14 : CIA-RDP78-05867A900301100015-9

FILE NO. 16-364 Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		LOT NO. N-4153		MAP REFERENCE C		LATITUDE 3 N		LONGITUDE 100 23 E									
COUNTRY			PROVINCE														
MALAYA			PENANG ISLAND														
AREA NO. 414L			SUBJECT D48		SUBJECT 021		SUBJECT C2G		SUBJECT		SUBJECT		SUBJECT		SUBJECT		
P E N A N G			5		10		15		20		25		30		35		
P O S I T E			45		50		55		60		65		70		75		
C I T Y																	
PART 1 OF 7-PART PANORAMA																	
(1,27)																	
DATE OF PHOTO			TYPE		QUALITY		CLASS		NO. OF CARDS		SOURCE OF PHOTOGRAPH						
OCT 6 0			4		2		3		3		STATINTL [REDACTED]						
CLASSIFICATION					CAPTIONED BY												
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9																	
PHOTO ANALYSIS REPORT																	

PHOTO NO. 7018	LOT NO. N 1953	MAP REFERENCE CIA-RDP78-05867A000301100015-9	LATITUDE 5° 30' N	LONGITUDE 100° 15' 23 E
COUNTRY MALAYA	PROVINCE PENANG ISLAND			
AREA NO. 414L	SUBJECT D48	SUBJECT 021	SUBJECT C2G	
PENANG	\$	HORELINE	OP	
PO \$ITE	CITY.			
PART 2 OF 7-PART PANORAMA				
(1,27)				
DATE OF PHOTO OCT 6 0 4	TYPE 2	QUALITY 3	CLASS 3	NO. OF CARDS 3
SOURCE OF PHOTOGRAPH STATINTL				
CLASSIFICATION		CAPTIONED BY		
SECRET		[REDACTED]		
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9				
FORM NO. 1 Jan 56 174. USE PREVIOUS EDITIONS				
PHOTO ANALYSIS REPORT				
(20)				

Approved For Release 2000/04/14 : CIA-RDP78-05867A000201100015-923 E

COUNTRY		MALAYA		PENANG ISLAND		LATITUDE		LONGITUDE	
AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
414L	D48	021	C2G						
PENANG									
PO SITE									

PART 3 OF 7-PART PANORAMA

(1,27)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
OCT 6 0 4	2	4	3		STATINTL
Approved For Release 2000/04/14 : CIA-RDP78-05867A000501100015-9					

FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO NO. 451367 LOT NO. 2000/04/14 MAP REFERENCE C LATITUDE 3 31 N LONGITUDE 100 23 E
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

COUNTRY MALAYA PROVINCE PENANG ISLAND

AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
414L	D48	021	C2G					
PENANG								
POSITIVE								

PART 4 OF 7-PART PANORAMA

(1,27)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
OCT 6 0 4	1	1	1	3	STATINTL

CLASSIFICATION CAPTIONED BY
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9
FORM NO. 174 USE PREVIOUS EDITIONS PHOTO ANALYSIS REPORT

PHOTO NO.		LOT NO.		MAP REFERENCE		LATITUDE		LONGITUDE	
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		N 4153		NIS		3		31 N 100 23 E	
COUNTRY		PROVINCE							
MALAYA		PENANG ISLAND							
AREA NO.	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
414 L	AIB	D21							
PENANG									
\$ T A L									
L A T									
I O N									
O P P O									
\$ I T E									
C I T Y									
PART 5 OF 7 - PART									
PANORAMA.									
(2, 16)									
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH			
OCT	60	4	2	4	2	STATINTL 7			
CLASSIFICATION				CAPTIONED BY					
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9				ZOL					
PHOTO ANALYSIS REPORT									

APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A00010001525 E	
COUNTRY	MALAYA PENANG ISLAND
AREA NO	414 L AIB D21
SUBJECT	PENANG \$ HELL O I L I N
SUBJECT	\$ T A L L A T I O N O P P O S I T E
CITY	PART 6 OF 7 - PART PANORAMA.
	(2, 16)
DATE OF PHOTO	OCT 60
TYPE	4
QUALITY	2
CLASS	4
NO. OF CARDS	2
SOURCE OF PHOTOGRAPH	STATINTL 7 [REDACTED]
APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000501100045-9	
FORM NO. 1-74 PREVIOUS EDITIONS	PHOTO ANALYSIS REPORT (20)

PHOTO NO.		MAP REFERENCE		LATITUDE		LONGITUDE	
106		N 4753		E 120 15 9			
APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000001100015-9							
COUNTRY		PROVINCE					
MALAYA		PENANG ISLAND					
AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
444 L	AIB	D21	ALA				
PENANG	\$ HELL	O I L	I N				
\$ TALLAT I O N	O P P O \$ I T E						
CITY							
PART 7 OF 7 - PART PANORAMA.							
(2, 16) / (30)							
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH	
OCT	60	4	2	4	3	STATINTL	
CLASSIFICATION			CAPTIONED BY		[REDACTED]		
174 USE PREVIOUS EDITIONS			ZK		[REDACTED]		
APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9							
PHOTO ANALYSIS REPORT							

PHOTO NO. 461374		APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9		MAP REFERENCE N 4155		LATITUDE N 5 54 E		LONGITUDE E 100 15 23	
COUNTRY MALAYA		PROVINCE PENANG ISLAND							
AREA NO. 414L		SUBJECT AL9		SUBJECT D25		SUBJECT		SUBJECT	
P E N A N G		H A R B O R		A R E A		P A R T		P	
A N O R A M A		O F		O O - P A R T					
(2) / (30)									
DATE OF PHOTO OCT 6 0		TYPE 4		QUALITY 2		CLASS 4		NO. OF CARDS 2	
CLASSIFICATION Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		CAPTIONED BY [REDACTED]		SOURCE OF PHOTOGRAPH STATINTL					
FORM NO. 174 USE PREVIOUS EDITIONS									
PHOTO ANALYSIS REPORT									

PHOTO NO. 461372		APPROVED FOR RELEASE 2000/04/14		MAP REFERENCE NP160278		LATITUDE 55867		LONGITUDE 1000159 E	
COUNTRY MALAYA		PROVINCE PENANG ISLAND							
AREA NO. 414L	SUBJECT AL9	SUBJECT D25	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
PENANG	5	10	HARBOR	15	AREA	20			
PART	25	30	OF	35	PART	40			
ANORAMA	45	50							
(2) / (30)									
DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH				
APR 60	4	2	4	2	STATINTL				
APPROVED FOR RELEASE 2000/04/14					CIA-RDP78-0				
CLASSIFICATION	DUO				[REDACTED]				

PHOTO NO.	Approved For Release 2000/04/14		MAP REFERENCE	LATITUDE		LONGITUDE	
161373	N 4153		NIS 6 RD P78	505867N N		1000301100015-9	
COUNTRY	MALAYA		PROVINCE	PENANG ISLAND			
AREA NO	414L	SUBJECT	AL9	SUBJECT	ALG	SUBJECT	D2S
P E N A N G		H A R B O R		A R E A		P	
P A A T		S		O F		①① - P A R T	
A N O R A M A							

(2) (30)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
Approved For Release 2000/04/14	4	2	4	3	STATINTL
CLASSIFICATION	DUU				

PHOTO ANALYSIS REPORT

PHOTO NO. 401371
 MAP REFERENCE N 4953
 LATITUDE 21° 00' N
 LONGITUDE 100° 15' E

COUNTRY	AREA NO	SUBJECT	PROVINCE	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
MALAYA	414L	AL9	PENANG ISLAND						
PENANG			HARBOR						
PART			OF						
ANORAMA									

(2) (30)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
APR 60	4	2	4	2	STATINTL

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

CLASSIFICATION ODD

PHOTO ANALYSIS REPORT

(20)

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301400015-9

PHOTO NO. 461375		COUNTRY MALAYSIA		PROVINCE PENANG ISLAND		MAP REFERENCE WIS 542 9		LATITUDE 5° 15' N		LONGITUDE 100° 15' E	
AREA NO. 4142		SUBJECT AL8		SUBJECT D25		SUBJECT		SUBJECT		SUBJECT	
F E N A N G		H A A B O R		A R E A		P A R T		P			
A N O R A M A		5		0 F		0 0		- P A R T		P	
(2) (20)											
DATE OF PHOTO OCT 6 0			TYPE 4	QUALITY 2	CLASS 4	NO. OF CARDS 3	SOURCE OF PHOTOGRAPH STATINTL				
CLASSIFICATION Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9							CAPTIONED BY [REDACTED]				
FORM NO. 174 USE PREVIOUS EDITIONS 1 Jun 56											
PHOTO ANALYSIS REPORT											

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO. 461376		MAP REFERENCE N 4953 NIS		LATITUDE 5-05867A000301100015-9		LONGITUDE 100-15-23E	
COUNTRY MALAYA		PROVINCE PENANG ISLAND					
AREA NO. 414L	SUBJECT AL7	SUBJECT AL8	SUBJECT AL4	SUBJECT	SUBJECT	SUBJECT	SUBJECT
PENANG							
PART	6	OF	①①				
ANORAMA							
(2, 30)							
DATE OF PHOTO OCT 6 1960		TYPE 4	QUALITY 2	CLASS 4	NO. OF CARDS 3	SOURCE OF PHOTOGRAPH STATINTL	
CLASSIFICATION OUD		Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9					
PHOTO ANALYSIS REPORT							

PHOTO NO.
461377

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

MAP REFERENCE
N 4953 NIS

LATITUDE

LONGITUDE

21° 00' 00" N 100° 15' 00" E

COUNTRY

MALAYA

PENANG ISLAND

AREA NO

414 L

SUBJECT
ALA

SUBJECT

AL4

SUBJECT
ALA

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

P E N A N G

H A R B O R

A R E A

P A R T

7

O F

①①

- P A R T

A N O A M A

(2,30)

DATE OF PHOTO

TYPE

QUALITY

CLASS

NO. OF CARDS

SOURCE OF PHOTOGRAPH

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

CLASSIFICATION

000

PHOTO ANALYSIS REPORT

(20)

PHOTO NO. 1378

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

N 4953

NIS

LATITUDE

LONGITUDE

100 23E

COUNTRY

MALAYA

PENANG ISLAND

AREA NO

414L

SUBJECT

ALG

SUBJECT

ALG

SUBJECT

ALA

SUBJECT

HARBOR

SUBJECT

15

SUBJECT

AREA

SUBJECT

20

PENANG

PART

8

OF

(1) (1)

- PART

40

ANORAMA

(2, 30)

DATE OF PHOTO

TYPE

QUALITY

CLASS

NO. OF CARDS

SOURCE OF PHOTOGRAPH

STATINTL

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

CLASSIFICATION

OLD

PHOTO ANALYSIS REPORT

(20)

PHOTO NO. 461379
 REFERENCE IV 4953
 LATITUDE 5-05867
 LONGITUDE 100-15-33E

COUNTRY	MALAYA		PENANG ISLAND							
AREA NO	414L	SUBJECT ALA	SUBJECT ALA	SUBJECT AL4	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
PENANG		HARBOR		AREA		PART		PART		P
PART		9		OF		①①		- PART		P
ANOMAMA										

(12,30)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
OCT 6 @	4	2	4	3	STATINTL

Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9

PHOTO NO.	461380	COUNTRY	MALAYA	PROVINCE	PENANG ISLAND	LATITUDE	5° 15' N	LONGITUDE	100° 15' E
AREA NO.	414 L	SUBJECT	ALA	SUBJECT	025	SUBJECT	ALA	SUBJECT	
P	E	N	A	N	G	H	A	R	B
P	A	R	T						
A	N	C	A	A	M	A			

(2, 30)

DATE OF PHOTO	OCT 60	TYPE	4	QUALITY	2	CLASS	4	NO. OF CARDS	4	SOURCE OF PHOTOGRAPH	STATINTL
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9											
PHOTO ANALYSIS REPORT											

PHOTO NO. 461381		REFERENCE		LATITUDE		LONGITUDE	
COUNTRY MALAYA		PROVINCE PENANG ISLAND					
AREA NO. 414 L	SUBJECT ALA	SUBJECT D25	SUBJECT ALA	SUBJECT	SUBJECT	SUBJECT	SUBJECT
PENANG	5		10		15	AREA	20
PART	25		30		35	PART	40
	45		50				

(2, 30)

DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
OCT 10		4	2	4	3	STATINTL
CAPTIONED BY						

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FORM NO. 174 USE PREVIOUS EDITIONS 1 Jan 56

PHOTO ANALYSIS REPORT

(20)

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PHOTO NO. 481382

COUNTRY MALAYA PROVINCE PENANG ISLAND

AREA NO. 414L

SUBJECT ALA ALR

SUBJECT LIGHTER

SUBJECT UNL

SUBJECT CARGO

DATE OF PHOTO OCT 60

TYPE 4

QUALITY 2

CLASS 4

NO. OF CARDS 2

SOURCE OF PHOTOGRAPH STATINTL 3

CAPTIONED BY

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PHOTO ANALYSIS REPORT

(20)

PHOTO NO. *Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9*
 MAP REFERENCE *N-5056* LATITUDE LONGITUDE

COUNTRY	USSR							
AREA NO	N 676 AGP							
SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
DOMAN	5	SH	10	SH	15	IN	20	
	25	OE	30		35	ER	40	
	45		50					

She also sells shoe laces and polish + rents her kiosk from the States

(8, 25)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
<i>Prob. late</i>	<i>60</i>	<i>2</i>	<i>3</i>	<i>2</i>	<i>25X1C</i>
CAPTIONED BY					

PHOTO NO. 461884 APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9 E

COUNTRY		SOUTH KOREA		CHOLLA-NAMDO		LATITUDE		LONGITUDE	
AREA NO	626L	SUBJECT	3D5	SUBJECT	C9C	SUBJECT	10	SUBJECT	15
M O K P O		R O K		A P D		8 ①		R E	
T U R N \$		W O U L D		- B E		35		D E F E C	
T O R \$		T O		P O L I		CE		DEFECTORS HIJACKED	

A FERRY, ATTEMPTED TO FLEE TO NORTH KOREA.

(3, 8)

STATINTL

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE
19 DEC	60	4	2	4	2

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PHOTO ANALYSIS REPORT

PHOTO NO. 481585		APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9		MAP REFERENCE		LATITUDE		LONGITUDE	
COUNTRY YUGOSLAVIA				PROVINCE HRVATSKA					
AREA NO 280 M		SUBJECT AKW		SUBJECT AKG		SUBJECT		SUBJECT	
P	O	D	S	U	S	E	D	10	R
A	I	L	B	R	I	D	G	30	O
R	I	V	E	R				50	
DATE OF PHOTO		TYPE		QUALITY		CLASS		NO. OF CARDS	
October 6 0		3		2		B		2	
CLASSIFICATION		CAPTIONED BY		SOURCE OF PHOTOGRAPH					
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		S/n 27/66		meq					
FORM NO 174 USE PREVIOUS EDITIONS		PHOTO ANALYSIS REPORT							

(27, 28)

PHOTO NO. 461386		APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9		MAP REFERENCE		LATITUDE		LONGITUDE	
COUNTRY YUGOSLAVIA		PROVINCE HRVATSKA							
AREA NO. 280 M	SUBJECT AKW	SUBJECT AKG	SUBJECT D36	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
Z	A	G	R	E	B				
O	V	E	R	S	A	V	A	R	I
O	R	E	G	R	O	U	N	D	
<p style="text-align: center;">RAIL BRIDGE IN LEFT BACKGROUND.</p> <p style="text-align: center;">(27, 28, 29)</p>									
DATE OF PHOTO		TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH			
October 6 0 3		3	3	B	3	25X1A			
CLASSIFICATION		CAPTIONED BY							
Approved For Release 2000/04/14 : CIA-RDP78-05867A000301100015-9		mal							
FORM NO. 174 USE PREVIOUS EDITIONS		PHOTO ANALYSIS REPORT							

PHOTO NO. 181001		APPROVED FOR RELEASE 2000/04/14		MAP REFERENCE N 38 73		LATITUDE 46 58 67		LONGITUDE 15 00 43 9	
COUNTRY YUGOSLAVIA				PROVINCE SLOVENIJA					
AREA NO 180 M		SUBJECT AKG		SUBJECT D36		SUBJECT		SUBJECT	
M A R I		B O R		R A I		L R		O A D	
I D G E		O V E R		D R A V		A		R I V E	
R									
(27, 29)									
DATE OF PHOTO		TYPE		QUALITY		CLASS		NO. OF CARDS	
October 6 0 4		2		B		2		2	
CLASSIFICATION		CAPTIONED BY		SOURCE OF PHOTOGRAPH					
174		MOT		25X1A					

[illegible]

FORM NO. 174 USE PREVIOUS EDITIONS
1 Jun 56

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PHOTO NO.	461380	MAP REFERENCE	N 3074	LATITUDE					LONGITUDE					
COUNTRY	BRAZIL			PROVINCE	SAO PAULO									
AREA NO.	833 H	SUBJECT	A9F	SUBJECT		SUBJECT		SUBJECT		SUBJECT		SUBJECT		
R	O	L	L	I	N	G	M	I	L	L	S	A	R	E
F	C	O	S	I	P	A	S	T	E	E	L	P	L	A

AT PIACAGUERA.

(12)

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
26 Sept 60	3	3	3	1	25X1A

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FORM NO. 174 USE PREVIOUS EDITIONS

PHOTO ANALYSIS REPORT

(20)

PHOTO NO. 861293

71 50 56 17

1. LATITUDE

LONGITUDE

P78-05867A000301100015-9

COUNTRY

NETHERLANDS

PROVINCE

AREA NO

33 M

SUBJECT

AL6

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

SUBJECT

[illegible]

(30)

DATE OF PHOTO

TYPE

QUALITY

CLASS

NO. OF CARDS

SOURCE OF PHOTOGRAPH:

3 August

•

4

2.

4

1

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{20}

FORM NO. 174 USE PREVIOUS EDITIONS
1 Jan 56

PHOTO ANALYSIS REPORT

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Next 6 Page(s) In Document Exempt

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PHOTO NO.	461401	REFERENCE	N 5056 A	LATITUDE	59° 27' N	LONGITUDE	18° 03' E
COUNTRY	SWEDEN			PROVINCE	STOCKHOLM		
AREA NO.	9141 M	SUBJECT	C 26	SUBJECT	C 64	SUBJECT	
S	T	O	C	K	H	O	L
R	S	I	N	N	E	W	
E	N	T	E	R			

(6, 7)

DATE OF PHOTO	5 Nov.	TYPE	604	QUALITY	1	CLASS	4	NO. OF CARDS	2	SOURCE OF PHOTOGRAPH	STATINTL
CAPTIONED BY											
FORM NO. 174 USE PREVIOUS EDITIONS											

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APPROVED FOR RELEASE 2000/04/14 : CIA-RDP78-05867A000301100015-9									
PHOTO NO.	COUNTRY	AREA NO.	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
461403	USSR	D 250 N	ALA	C 26	P	O	R	T	A R E A
		1	Z	M	A	1	L		
			R	I	V	E	R		

north west of site & quays seen in
 CIA [No. 1]

DATE OF PHOTO	TYPE	QUALITY	CLASS	NO. OF CARDS	SOURCE OF PHOTOGRAPH
1 MAY 60	3	2	C	2	23X1A

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PHOTO NO. 461404

MAP REFERENCE N-5051

LATITUDE 28 31' N

LONGITUDE 28 50' E

COUNTRY	AREA NO	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT	SUBJECT
USSR	D250N	ALA	AHF	C26					
	1 ZMA	5		10			15		20
	UPR	25		30			35		40
	IVER	45		50					

; northwest of silo seen on far right.

DATE OF PHOTO 1 May

TYPE 6

QUALITY 3

CLASS 2

NO. OF CARDS 3

SOURCE OF PHOTOGRAPH 25X1A

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FORM NO. 174 USE PREVIOUS EDITIONS

(20)

PHOTO NO. 461405		DATE OF RELEASE 2000/04/14		REFERENCE CIA-RDP78-05867A000301100015-9		LATITUDE 26 50 N		LONGITUDE 76 50 E	
COUNTRY USSR		PROVINCE		SUBJECT		SUBJECT		SUBJECT	
AREA NO. D 250N		SUBJECT ALA		SUBJECT AHF		SUBJECT		SUBJECT	
1		2		3		4		5	
Z		M		A		L		S	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S		Q		U	
1		2		3		4		5	
S		E		S</					